

NOTICE TO CONTRACTORS

CALL ORDER 120
 STATE PROJECT NO. MISC-55(167)
 LOCATION: LYNN CREEK BANK STABILIZATION
 COUNTIES: LANCASTER

The Nebraska Department of Roads will receive sealed bids in Room 104 of the Central Office Building at 1500 Hwy. 2 in Lincoln, until 1:30 P.M. on May 13, 2010. At that time the bids will be opened and read for GRAD,CULV

BIDDING PROPOSAL FORMS WILL BE ISSUED AND A CONTRACT AWARDED TO A CONTRACTOR WHO IS QUALIFIED FOR: GRADING CULVERTS
 START DATE 07/12/2010 WORKING DAYS 50
 Price Range \$ 0 to \$ 500,000

Plans and specifications may be seen beginning April 20, 2010 at the Lincoln Central Office and April 26, 2010 at the District Engineer's Office at LINCOLN
 Additional letting information may be found at the Nebraska Department of Roads Web Site at <http://www.dor.state.ne.us/letting/>.

INFORMATIONAL PROPOSAL	EACH	\$	5.00
PLANS (NOT INCLUDING CROSS SECTIONS OR STANDARDS)	34 SHEETS	\$	8.50
CROSS SECTIONS (SHEETS X1 THRU X8)	8 SHEETS	\$	2.00
STANDARD PLANS	16 SHEETS	\$	4.00

SHEET NO.

1	TITLE PAGE
2-S	SUMMARY OF QUANTITIES
2-W	WETLANDS
2-H	HORIZONTAL ALIGNMENT & ORIENTATION
2-N	GENERAL INFORMATION
2-L1 - 2-L4	GEOMETRICS
2-L5	DRAINAGE
2-L6	CONSTRUCTION
2-L7	REMOVAL
2-L8	EROSION CONTROL
3 - 4	LANDSCAPING/SEEDING
5	EARTHWORK DATA SHEET
6 - 9	DRAINAGE STRUCTURE CROSS SECTIONS
10 - 11	SPECIAL PLAN 1C 16' X 10' SINGLE SPAN RC BOX CULVERT STA. 102+44.54
12 - 13	SPECIAL PLAN 2C AREA INLET WITH GRATE
14 - 17	SPECIAL PLAN 3C SALT DETENTION PIT
18	SPECIAL PLAN 4C TRENCH DRAIN
19	SPECIAL PLAN 5C FLUME
20	SPECIAL PLAN 6C EROSION CHECKS (ALL TYPES) & FABRIC SILT CHECKS
21 - 22	SPECIAL PLAN 7C TEMPORARY SILT CHECKS
23	SPECIAL PLAN 8C CAST IRON GRATE
X1 - X8	CROSS SECTIONS

STANDARD PLANS

301-R10	(3 SHEETS) PAVEMENT DETAILS
428-R3	CONCRETE PLUGS AND FIELD PIPE TAP DETAILS
501-R5	(3 SHEETS) EROSION CONTROL
502	SILT FENCE DETAILS
710-R4	(2 SHEETS) FENCE DETAILS
920-R5	(2 SHEETS) TRAFFIC CONTROL, CONSTRUCTION AND MAINTENANCE
921-R5	(2 SHEETS) TRAFFIC CONTROL, CONSTRUCTION AND MAINTENANCE
922-R8	(2 SHEETS) TRAFFIC CONTROL FOR ASPHALT SURFACING

Quantities shown herein are FOR INFORMATION ONLY and should not be used for bidding purposes. The Department reserves the right to change these quantities without notice.

GROUP 1 GRADING

MOBILIZATION	LUMP	LUMP
LARGE TREE REMOVAL		7 EACH
GENERAL CLEARING AND GRUBBING	LUMP	LUMP
EXCAVATION		5,030 CY
PERMEABLE SOIL		639 CY
WATER		20 MGAL
SALVAGING AND PLACING TOPSOIL		647 SY
RIPRAP FILTER FABRIC		951 SY
REMOVE PAVEMENT		17 SY
SAWING PAVEMENT		121 LF
REMOVE ASPHALT SURFACE		191 SY
REMOVE FENCE		1,403 LF
COMB CONC 47B-3500 CURB & GUTTER		15 LF
ROCK RIPRAP, TYPE B		470 TON
REMOVE GUARDRAIL		65 LF
6' CHAIN-LINK FENCE		1,493 LF
END POST FOR 6' CH-LINK FENCE		4 EACH
CORNER POST FOR 6' CH-LNK FENCE		6 EACH
PULL POST FOR 6' CH-LNK FENCE		2 EACH
30' VEHICLE GATE FOR 6' CH-LNK FENCE		1 EACH
SEEDING, TYPE WETLAND		1 ACRE
COVER CROP SEEDING		1 ACRE
OPEN WEAVE TEXTILE, TYPE B		2,358 SY
EROSION CHECKS, TYPE COIR		45 LF
MULCH		2 TON
WETLAND GRASS		1,664 EACH
WETLAND PLANT		1,381 EACH
WETLAND SHRUB		130 EACH

GROUP 4 CULVERTS

MOBILIZATION	LUMP	LUMP
CAST IRON GRATE & FRAME		16,945 LB
TAPPING EXISTING PIPE		1 EACH
REMOVE FLARED- END SECTION		1 EACH
REMOVE INLET TOP		2 EACH
EXC FOR PIPE, PIPE-ARCH CULV, AND HDWL		381 CY
EXCAVATION FOR BOX CULVERTS		370 CY
TEMPORARY SHORING	LUMP	LUMP
47B-3000 CONC FOR BOX CULV		153 CY
47B-3000 CONC FOR INLET & JUNCTION BOXES		3 CY
CLASS 47B-3000 CONCRETE		97 CY
RE-STEEL FOR BOX CULVERT		18,195 LB
RE-STEEL FOR INLET & JCT BOX		165 LB
EPOXY COATED RE-STEEL		8,464 LB
CULVERT SANDFILL		6 CY
18" CULV PIPE 2,5,7,8		4 LF
24" CULV PIPE 2,5,7,8		153 LF
36" CULV PIPE 2,5,7,8		94 LF

GROUP 10 GENERAL ITEMS

BARRICADE, TYPE II		500 BDAY
SIGN DAY		332 EACH
FLAGGING		20 DAY
MOBILIZATION	LUMP	LUMP
RENTAL OF LOADER, FULLY OPERATED		5 HOUR
RENTAL OF DUMP TRUCK, FULLY OPERATED		5 HOUR
RENTAL OF SKID LOADER, FULLY OPERATED		5 HOUR
RENT CRAWLER MNTED HYD EXCAVATOR, F.O.		5 HOUR
TEMPORARY SILT CHECK		200 LF
TEMPORARY SILT FENCE		300 LF
TEMPORARY EARTH CHECK		100 LF